

COMBE FILL CORPORATION

P.O. Box 418, Chester, N.J. 07930 201/879-7902

238769



June 9, 1981

Mrs. Muriel Raymond, Supervisor
J. Filiberto Sanitation, Inc.
Parker Road
Chester, New Jersey 07930

Re: Parke-Davis Material

Dear Mrs. Raymond:

I am in receipt of your letter of June 8, 1981 in which you request to dispose of material generated at Parke-Davis.

Please be advised that there has been no actual chemical testing done on the material which you wish to present for disposal, nor have we been contacted directly by Parke-Davis in an attempt to clarify analytical procedures and/or discuss protocol for disposal which would indicate to all concerned parties that current regulations are being satisfied.

Further, as the Department of Environmental Protection released an advisory opinion on the applicability of current waste clarification standards in their letter of May 19, 1981, and as they have expressed no opinion regarding any particular waste shipment, this material cannot be accepted for disposal as it contains waste material of a chemical nature normally generated in pharmaceutical manufacturing processes; items excluded from this facility by law.

Very truly yours,

COMBE FILL CORP.

Gary A. Molchan
Vice President

GAM/ejj

J. Filiberto Sanitation, Inc.

Garbage and Refuse Collection
and Removal
Individual, Commercial
Industrial, Municipal
Contracts
Container Systems

PARKER ROAD, CHESTER, N. J. 07930

Phone: 879-5616
879-5617

June 8, 1981

Combe Fill Corporation
P. O. Box 418
Chester, New Jersey 07930

Attn: Mr. Gary Molchan, Manager

Re: Parke-Davis Material

Dear Mr. Molchan:

I am enclosing two peices of correspondence in compliance with your request for letters from Parke-Davis and the Department of Environmental Protection regarding the 30-yard container load that we have been holding since February 19, 1981. These are the same letters that Joseph Guido showed to you last week.

As you know, we spoke with John Pislour at the Public Utility Commission last week in an effort to resolve the problem and it is our understanding that he was in touch with you by telephone and notified you that the material should now be disposed of at Combe Fill South. However, when we attempted to dump the load, it was again rejected.

Since the container has been sitting for almost four months already, we would like to arrange for immediate disposal in accordance with the D.E.P. and P.U.C. directives. To date, both we and Parke-Davis have complied with all of your requests concerning this matter.

If there is any question, please give me a call.

RECEIVED

JUN 9 1981

COMBE FILL CORPORATION

Very truly yours,

Muriel A. Raymond

(Mrs.) Muriel A. Raymond
Supervisor

enc: correspondence



State of New Jersey

DEPARTMENT OF ENVIRONMENTAL PROTECTION

DIVISION OF ENVIRONMENTAL QUALITY

SOLID WASTE ADMINISTRATION

32 EAST HANOVER STREET, TRENTON, N. J. 08625

JACK STANTON
DIRECTOR

LINO F. PEREIRA
ADMINISTRATOR
SOLID WASTE MANAGEMENT

May 19, 1981

Mr. Stephen Meeker
Parke Davis
201 Tabor Road
Morris Plains, NJ 07950

Dear Mr. Meeker:

In response to your letter dated March 20, 1981 for a Departmental opinion on the classification of off specification, production line tailings, scrappings and machine cleanouts, please be advised that wastes which conform with the representative sample that provided the basis for data submitted to the Department are classified as industrial waste (I.D. #27) pursuant to the New Jersey Solid Waste Management Act and the current rules and regulations of the Solid Waste Administration. Wastes conforming with the characteristics of the representative samples may be disposed of at facilities authorized to accept industrial waste (I.D. #27).

Be further advised that this letter constitutes merely an advisory opinion on the applicability of current New Jersey waste classification standards to a specific representative sample of a waste stream. It expresses no opinion regarding any particular waste shipment to the extent that its characteristics and content differ from the representative sample of a waste stream.

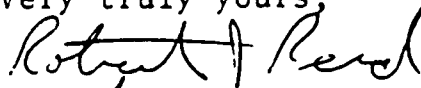
Moreover, because the Department has not examined, inspected or analyzed the wastes you propose to dispose of as represented in your letter of March 20, 1981, this response does not constitute any representation as to the actual-chemical composition of said material.

Accordingly, prior to disposing of this waste, you may wish to contact the selected disposal facility to establish an analytical protocol which will satisfy all concerned parties that current regulations allow for such disposal.

Should you have any further questions regarding this matter,

please contact Mr. Timothy McGuinness of my staff at (609) 292-9877.

Very truly yours,

A handwritten signature in cursive script, appearing to read "Robert A. Pasceri".

Ralph Pasceri
Chief
Bureau of Hazardous Waste

RP:TM:hjg

PARKE-DAVIS

Division of Warner-Lambert Company

March 20, 1981

State of New Jersey
Department of Environmental Protection
Division of Environmental Quality
Solid Waste Administration
Bureau of Hazardous Waste
32 Hanover Street
Trenton, NJ 08625

Attn: Timothy McGuinness
Environmental Specialist

Subj: I-27 NON-HAZARDOUS WASTE CLASSIFICATION

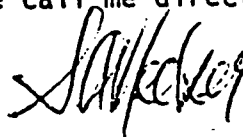
Gentlemen:

Attached you will find a comprehensive list of the non-hazardous wastes expected to be generated by our manufacturing facility during the course of the year 1981. This list indicates the form in which these materials will be disposed as well as the consumer/commercial use for which they are manufactured. These materials are off-specification, consumer and diagnostic products as well as production line tailings, scrapings and machinery clean-outs.

It is anticipated that (1) 30 cubic yard roll-off box will be generated each month. Depending on manufacturing efficiencies and production requirements the profile of waste will vary from box to box, generally containing small amounts of the listed items. These products do not vary for the most part from our 1980 non-hazardous materials list.

Please review the attached list and confirm in writing the approval to dispose of this in an I-27 landfill.

If it is necessary to contact myself please call me directly at 201-540-2165.



Stephen A. Meeker

SAM/sv

cc: R. Draeger
H. Hansen
R. Johnson
D. Neupauer
R. Reisch

Attachment

MORRIS PLAINS MANUFACTURING - PARKE DAVIS

1981 NON-HAZARDOUS VISCOUS PRODUCTS

<u>PRODUCT NAME</u>	<u>FORM AND/OR PACKAGE</u>	<u>PRODUCT USE</u>
GELUSIL REG. II AND M	PLASTIC BOTTLE	ANTACID
AGORAL	PLASTIC BOTTLE	LAXATIVE
COLY MYCIN OTIC	PLASTIC VIAL	EAR INFECTION DROPS
COLY ORAL SUSPENSION	PLASTIC VIAL	INTERNAL INFECTION
0.45% & 0.9% SALINE SOLUTION	PLASTIC POUCH	RESPIRATORY INHALATION THER
STERILE WATER	PLASTIC POUCH	RESPIRATORY INHALATION THER
0.5% & 1.0% ISOETHARINE	GLASS CAPILLARY TUBE	RESPIRATORY INHALATION THER
ISOPROTERENOL	GLASS CAPILLARY TUBE	RESPIRATORY INHALATION THER
CHOLEDYL ELIXIR & SYRUP	PLASTIC BOTTLE	RESPIRATORY DRUG
BRONDECON ELIXIR	PLASTIC BOTTLE	RESPIRATORY DRUG
TEDRAL ELIXIR & SUSPENSION	PLASTIC BOTTLE	RESPIRATORY DRUG
CHOLEDYL PEDIATRIC SYRUP	PLASTIC BOTTLE	RESPIRATORY DRUG
MANDELAMINE SUSPENSION	PLASTIC BOTTLE	RESPIRATORY DRUG
TUCKS PADS	JARS	HEMORRHOIDAL IRRITATION
UCKS OINTMENT & CREAM	PASTE/METAL TUBES	HEMORRHOIDAL IRRITATION
ANUSOL OINTMENT & CREAM	PASTE/METAL TUBE	HEMORRHOIDAL IRRITATION
ANISOL REG. & HC	PASTE/FOIL POUCH	HEMORRHOIDAL IRRITATION
BALSAM NICARAGUA	PASTE	ANUSOL INGREDIENT
BETAMETHASONE GEL, CREAM & OINTMENT	PASTE/METAL TUBE	TOPICAL IRRITATION
UTICORT LOTION	PLASTIC BOTTLE	TOPICAL IRRITATION
BENEDRYL CREAM	PASTE /METAL TUBE	TOPICAL IRRITATION
CALADRYL CREAM	PASTE/METAL TUBE	TOPICAL IRRITATION
CHLOROMYCETIN CREAM	PASTE/METAL TUBE	TOPICAL INFECTION
UNIBASE CREAM	GLASS JAR	TOPICAL PLACEBO
COLY PARENTERAL	GLASS VIAL	INJECTABLE ANTI-INFECTION
TABLET COATING SYRUPS	SYRUP	TABLET SUGAR COATING
BENALYN	SYRUP/PLASTIC BOTTLE	COUGH SUPPRESANT

MORRIS PLAINS MANUFACTURING - GENERAL DIAGNOSTICS

1981 NON HAZARDOUS VISCOUS PRODUCTS

<u>PRODUCT NAME</u>	<u>PACKAGE FORM</u>	<u>PRODUCT USE</u>
pH CALIBRATION BUFFER	AMPULE	IN VITRO DIAGNOSTICS USED TO CALIBRATE TEST EQUIPMENT OR AS A STANDARD FOR PATIENT SAMPLES.
DYAMUL L SUBSTRATE	BOTTLE & VIAL	
CALCIUM CHLORIDE	VIAL	
BUNSTRATE PHENOL	BOTTLE	
BUNSTRATE SODIUM HYDROXIDE	BOTTLE	
BILISTRATE C.D.	BOTTLE & VIAL	
BILISTRATE ACCELERATED REAGENT	BOTTLE & VIAL	
BILISTRATE NITRITE	BOTTLE & VIAL	
BILISTRATE SULFANILIC ACID	BOTTLE & VIAL	
GLUCOSTRATE COLOR DEVELOPER	BOTTLE & VIAL	
GLUCOSTRATE SUBSTRATE	VIAL	
ALBUSTRATE	BOTTLE & VIAL	
POTENTIOMETRIC REFERENCE FLUID	VIAL	
pH BUFFER	VIAL	
ASSURE DILUTION	VIAL	
LAC DEHYSTRATE SOLUTION	VIAL	
TRANSAC BUFFER	VIAL	
TRANSAC LIPAL	VIAL	
VERSATOL AUTO LO DILUENT	VIAL	
CALIBRATE LOCK-IN DILUENT	VIAL	
QC URINE CONTROL	VIAL	
THROMBOQUIK	VIAL	
VERIFY ENZYME	VIAL	